

AMENDMENTS TO THE CLAIMS

1. (Cancelled)

2. (Currently Amended) An organic light emitting device having a plurality of emission layers between an anode and a cathode,

said emission layers being separated from each other by an equipotential surface forming layer or a charge generating layer,

wherein said organic light emitting device has, at least either inside or outside the device, a light scattering means for scattering light emitted from said emission layers,

wherein said light scattering means is made up by:

forming a first electrode of said anode [[and]] or said cathode by an optically-transparent electrode to mount the first electrode on an optically-transparent substrate; and

forming a second electrode of said anode [[and]] or said cathode by a light-scattering and light-reflective electrode.

3. (Currently Amended) An organic light emitting device having a plurality of emission layers between an anode and a cathode,

said emission layers being separated from each other by an equipotential surface forming layer or a charge generating layer,

wherein said organic light emitting device has, at least either inside or outside the device, a light scattering means for scattering light emitted from said emission layers, and

wherein said light scattering means is made up by:

forming each of said anode and said cathode by an optically-transparent electrode to mount a first electrode of said anode [[and]] or said cathode on an optically-transparent substrate;

mounting the emission layers on the first electrode;

mounting a second electrode of said anode [[and]] or said cathode on the emission layers;

and

providing a light-scattering and light-reflective element on said second electrode.

4. (Currently Amended) An organic light emitting device having a plurality of emission layers between an anode and a cathode,

said emission layers being separated from each other by an equipotential surface forming layer or a charge generating layer,

wherein said organic light emitting device has, at least either inside or outside the device, a light scattering means for scattering light emitted from said emission layers,

wherein said light scattering means is made up by:

forming a first electrode of said anode or said cathode by a light-scattering and optically-transparent electrode to mount the first electrode on an optically-transparent substrate; and

forming a second electrode of said anode or said cathode by a light-reflective electrode.

5. (Currently Amended) An organic light emitting device having a plurality of emission layers between an anode and a cathode,

said emission layers being separated from each other by an equipotential surface forming layer or a charge generating layer,

wherein said organic light emitting device has, at least either inside or outside the device, a light scattering means for scattering light emitted from said emission layers, and

wherein said light scattering means is made up by:

providing a light-scattering and optically-transparent element on an optically-transparent substrate;

forming a first electrode of said anode or said cathode by an optically-transparent electrode to mount the first electrode on the element; and

forming a second electrode of said anode or said cathode by a light-reflective electrode.

6. (Previously Presented) An organic light emitting device having a plurality of emission layers between an anode and a cathode,

said emission layers being separated from each other by an equipotential surface forming layer or a charge generating layer,

wherein said organic light emitting device has, at least either inside or outside the device, a light scattering means for scattering light emitted from said emission layers, and

wherein said light scattering means is made up by forming said equipotential surface forming layer or said charge generating layer so that it has a light scattering property.

7. (Currently Amended) An organic light emitting device having a plurality of emission layers between an anode and a cathode,

said emission layers are separated from each other by an equipotential surface forming layer or a charge generating layer,

wherein both said anode and said cathode are formed by optically-transparent electrodes, a first electrode of said anode ~~[[and]]~~ or said cathode being provided on an optically-transparent substrate,

the emission layers being provided on the first electrode, a second electrode of said anode ~~[[and]]~~ or said cathode being provided on the emission layers,

an optical spacer being provided on the second electrode,

a light reflective element being provided on the optical spacer,

a distance between said light reflective element and said emission layers being in the range of ~~about~~ 1 μ m to 1mm by means of the optical spacer so as to be set to a distance where an angle dependency of light emission brightness and light emission color can be reduced.

8. (Previously Presented) The organic light emitting device as set forth in claim 6, wherein

said plurality of emission layers comprises emission layers of at least two different emission colors.

9. (Original) The organic light emitting device as set forth in claim 8, wherein

an emission color of the organic light emitting device is white.

10. (Original) The organic light emitting device as set forth in claim 7, wherein said plurality of emission layers comprises emission layers of at least two different emission colors.

11. (Previously Presented) The organic light emitting device as set forth in claim 10, wherein an emission color of the organic light emitting device is white.

12. (Cancelled)

13. (Original) The organic light emitting device as set forth in claim 7, wherein the light reflective element is a multilayered film of a dielectric.

14. (Cancelled)

15. (Currently Amended) An organic light emitting device having a plurality of emission layers between an anode and a cathode,

said emission layers are separated from each other by an equipotential surface forming layer or a charge generating layer,

wherein both said anode and said cathode are formed by optically-transparent electrodes, any one of said anode and said cathode being provided on a first surface of an optically-transparent substrate,

a light reflective element being provided on a second surface of the substrate as an optical spacer,

a distance between said light reflective element and said emission layers being in the range of ~~about~~ 1 μ m to 1mm by means of the optical spacer so as to be set to a distance where an angle dependency of light emission brightness and light emission color can be reduced.

16. (Previously Presented) The organic light emitting device as set forth in claim 15, wherein said plurality of emission layers comprises emission layers of at least two different emission colors.

17. (Previously Presented) The organic light emitting device as set forth in claim 15, wherein the light reflective element is a multilayered film of a dielectric.